

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE
(Rev. 2-32) PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
570-21 CPA/CONSERIAL NO.
10/005,371INFORMATION DISCLOSURE
STATEMENT BY APPLICANTAPPLICANT
Volkers, et al.

CONFIRMATION NO.

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FILING DATE
December 5, 2001GROUP
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

B3/A			Lichter, Peter, "Multicolor FISHing: What's the catch?," TIG, December 1997, Vol. 13, No.12, pp. 475-479.
			Lengauer, Christoph, et al., "Chromosomal bar codes produced by multicolor fluorescence <i>in situ</i> hybridization with multiple YAC clones and whole chromosome painting probes," Human Molecular Genetics, 1993, Vol. 2, No.5, pp. 505-512.
			Wiegant, J., et al., "Multiple and sensitive fluorescence <i>in situ</i> hybridization with rhodamine-, fluorescein-, and coumarin-labeled DNAs," Cytogenetics and Cell Genetics, 63:73-76, 1993, pp. 47-51.
			Ried, Thomas, et al., "Simultaneous visualization of seven different DNA probes by <i>in situ</i> hybridization using combinatorial fluorescence and digital imaging microscopy," Proc. Natl. Acad. Sci. U.S.A., February 1992, Vol. 89, pp. 1388-1392.
			Dauwerse, J.G., et al., "Multiple colors by fluorescence <i>in situ</i> hybridization using ratio-labelled DNA probes create a molecular karyotype," Human Molecular Genetics, Vol. 1, No. 8, pp. 593-598.

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B.L. Suir

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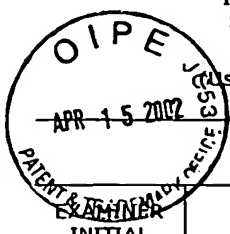
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FOREIGN PATENT DOCUMENTS

FOREIGN BIRTH DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
							YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

B78			Lichter, Peter, "Multicolor FISHing: What's the catch?," TIG, December 1997, Vol. 13. No.12, pp. 475-479.
			Lengauer, Christoph, et al., "Chromosomal bar codes produced by multicolor fluorescence <i>in situ</i> hybridization with multiple YAC clones and whole chromosome painting probes," Human Molecular Genetics, 1993, Vol. 2., No.5, pp. 505-512.
			Wiegant, J., et al., "Multiple and sensitive fluorescence <i>in situ</i> hybridization with rhodamine-, fluorescein-, and coumarin-labeled DNAs," Cytogenetics and Cell Genetics, 63:73-76, 1993, pp. 47-51.
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B78			Dauwerse, J.G., et al., "Multiple colors by fluorescence <i>in situ</i> hybridization using ratio-labelled DNA probes create a molecular karyotype," Human Molecular Genetics, Vol. 1, No. 8, pp. 593-598.

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